Tech Info Library

AppleLine: Pinouts (10/94)

```
Revised:        10/18/94
Security:       Everyone


AppleLine: Pinouts (10/94)


======================================================================


Article Created: 12 May 1986
Article Reviewed/Updated: 18 October 1994


TOPIC -----------------------------------------------------------


What are the pinouts and functions for the AppleLine?


DISCUSSION ------------------------------------------------------



DB-25
Connector    Mnemonic   Signal Name, Data/Signal Direction


 1 ......    SNG        Shield ground
 2 ......    TXD, Tx    Transmit Data, Out
 3 ......    RCD, Rx    Receive Data, In
 4 ......    RTS        Request to Send, Out
 5 ......    CTS        Clear to Send, In
 6 ......    DSR        Data Set Ready, In
 7 ......    GND        Ground
 8 ......    DCD        Data Carrier Detect, In
 9 ......               No connection
10 ......               No connection
11 ......               No connection
12 ......    CH         Data signal rate selector, In
13 ......               No connection
14 ......               No connection
15 ......               No connection
16 ......               No connection
17 ......               No connection
18 ......               No connection
19 ......               No connection
20 ......    DTR        Terminal Ready Signal, Out
21 ......               No connection
22 ......    CE         Ring indicator, In
23 ......               No connection
```

```
24 ......            No connection
25 ......            No connection
```

Article Change History:
18 Oct 1994 - Reviewed for technical accuracy, revised formatting.

Support Information Services

Tech Info Library Article Number:1184